

Message

From: Beslow, Mike [beslow.mike@epa.gov]
Sent: 2/16/2017 7:19:56 PM
To: Dixit, Naeha [dixit.naeha@epa.gov]
Subject: FW: ArcelorMittal Indiana Harbor Discharge

-----Original Message-----

From: Fitzgerald, Sean F MST1 [mailto:Sean.F.Fitzgerald@uscg.mil]
Sent: Wednesday, January 25, 2017 4:05 PM
To: Barnett, Thomas R <Thomas.Barnett@arcelormittal.com>
Cc: Cook, Lindsay N LT <Lindsay.N.Cook@uscg.mil>; Arnold, Paul S LT <Paul.S.Arnold2@uscg.mil>; Jackson, Gregory H MST3 <Gregory.H.Jackson@uscg.mil>; Beslow, Mike <beslow.mike@epa.gov>
Subject: ArcelorMittal Indiana Harbor Discharge

Good Afternoon Mr. Barnett,

In order to standardize the information sharing for this response we would like to initiate a new process.

To start, submit to us a detailed plan describing actions ArcelorMittal is taking to identify the source. In this plan include at a minimum the incident description, actions taken to date, resources on scene and a list of possible sources of the discharge. Also, address what will be done if the current plan of checking on the sumps three times a day doesn't provide results.

Below is the daily information we are requesting for outfalls 001, 009/010, and each sump.

Outfall #:
Time Observed:
Substance Discharged (Y/N):
Substance Color:
Substance Size:
Amount recovered by vac truck:
Estimated amount of oil recovered:
Length of sorbent boom recovered:
Reported by:

Sump #:
Time Observed:
Substance present:
Substance color:
Reported by:

If you have any questions let me know.

Very Respectfully,

MST1 Sean Fitzgerald
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